out. 6762

T O P S E C R E T Ø82201Z MAY 69 CITE

25X1

25X1

CORONA REF

TRANSMISSIONS FOR KH-4B MISSIONS

25X1

IN PREPARING COMPUTER PROGRAMS THAT WILL UTILIZE REF DATA INPUT, AN APPARENT ERROR IN THE DATA HAS BEEN DISCOVERED.

WHEN A CHANGE IN DATE OCCURS THE SYSTEM TIME SHOULD CYCLE THROUGH 86400 SECONDS TO ZERO AND INDICATE THE NUMBER OF SECONDS IN THE DAY FOR THE PARTICULAR LINE OF DATA THAT IS TABULATED. THIS HAPPENS NORMALLY EXCEPT WHEN THE TIME INTO THE NEW DAY IS VERY SMALL IN WHICH CASE THE SYSTEM TIME INDICATOR APPARENTLY DOES NOT CYCLE TO ZERO. AN EXAMPLE OF THIS OCCURRING CAN BE SEEN IN THE REAGIN 16 DATA FOR MISSION 1106-1 AT THE POINT WHERE THE DATE CHANGES FROM 6 FEBRUARY 1969 TO 7 FEBRUARY 1969.

SIMILAR OCCURRENCES CAN BE FOUND IN DATA FOR MISSION 1105-1.

CAN PROGRAM AROUND THIS CONDITION, SUGGEST 3. ALTHOUGH

CORRECTION BE MADE AT SOURCE OF DATA GENERATION.

TOPSECRET

END OF MSG

	ISTRIBUTION		
CY	OFFICE	PI	
	FILE		
	CABLE SEC.		
	PP&B/RD		
	SECUR.	1	
	TSSG		
		1	
	PSG/OC		
-	RRD		
-	REPRO		
7	AID	1	
	IEG	1	
-	PROD		
-	SCIEN		
-	WEST		
-	EAST		
1	M&S		
1	PGM		
	IAS		
	DIA-XX4	<u> </u>	
	SPAD		
	DIA-AP		」
		_	25X1
-			
12	WITH TEX	Ť	The state of the s



